M.A.R. 57 (Rule 116)

Measurement Book

No. A/11

143870

Serial No. 3rd & part bill.

Name of work.....From.....To.....

Name of Contractor of nature of Agency..Sri. Purshotham Raju. N.

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of Work:- Construction of Market Building at J.P. park in Ward No. 17.						
	Est Amount:- 500. Solakhs						
	Job Code No:- 017-19-000003 (P-8157)						
	AS. No & Dt:- EE(P)/RRN/AS No/18/18-19					Dt:- 02/03/2019.	
	TS. No & Dt:- CE/RRN/TS No/328/18-19					Dt:- 05/03/2019	
	Ag. No & Dt:- EE(P)/RRN/Ag No/11	19-20				Dt:- 02/08/2019.	
	WO. No & Dt:- EE(P)/RRN/WO. No/14/19-20					Dt:- 02/08/2019.	
	Name of Agency:- Sri. purshotham Raju. N.						

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"Abstract"

MEASUREMENT BOOK

Date From	Full description, etc, of work	Previous Measurement Dimensions			Present Measurement	Contents	Total Reference to last Measurement	
NO	2	Number 3	Length 4	Breadth 5	Depth 6	7	Qty 8	Cost
1.	Clearing grubbing road lane including up rooting vegitation → Sqm	1600=00	11200=00	—	7.00	—	1600	11200.00
2.	Dismantling of Existing Structures like culverts	4.95	2119=00	—	428=00	—	4.95	2119.00
3.	Dismantling of existing Structures like culverts	6.90	2091=00	—	303=00	—	6.90	2091.00
4.	Dismantling of Existing Structures like in cement ∞∞ SSM → Cum	12.94	3921=00	—	303=00	—	12.94	3924.00
5.	Earthwork in Surface excavation in ordinary soil → Cum	160=00	31200=00	—	195=00	—	160200	31200=00
6.	Earthwork in Surface excavation for found in ordinary soil → Cum	1318.79	309916=00	—	235=00	—	1318.79	309916=00

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11

143871

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date / Item No	Full description, etc, of work	Dimensions Previous Measured: Number	Length	Breadth	Depth	Contents	To be worked to date / Reference to last Measurement: Number	Length
1	2	3	4	5	6	7	8	8
7.	Earth work (Excavation for found in hard soil ⟶ cum	65.94	23145=00	—	857=00	—	65.94	23145=00
8.	Providing + injecting Chemical Emulsion for	870=00	111360=00	—	128=00	—	870.00	111360=00
9.	providing + filling in foundation with boulders	209.48	549676	—	2624=00	—	209.48	549676=00
10.	providing + filling sand in found ⟶ cum	26=00	68926=00	—	2651=00	—	26.00	68926=00
11.	Const of Embankment with approved gravel.	508.10	190538=00	—	375=00	—	508.10	190538

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
12.	providing + laying in position PCC M1:3:6 40mm in door ⟶ cum	191.90	1202062	—	6264=00	—	191.90 1202062
13.	providing + laying in position PCC M15 20mm	—	—	104.09	6941=00	772489=00	104.09 772489=00
18.	providing + laying Cement Concrete using 20mm- RMC GF ⟶ Cum	649.50	5033625	—	7750=00	—	649.50 5033625=00
19.	providing + laying Cement Concrete using 20mm RMC FF	211.50	1639125	—	7750=00	—	211.50 1639125=00
20.	providing + laying Cement Concrete using 20mm RMC -SF ⟶ um	189=00	1464750	—	7750=00	—	189.0 1464750
21.	providing + laying Cement using 20mm RMC doum — TF ⟶ Cum	189=00	1464714	—	7750=00	—	189.0 1464714

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143872

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
22.	Providing & laying Cement Concrete using 20mm & down. TF → Cum	18.29	102998	1.21	7750=00	9378=00	14.50 112376=0
23.	providing & removing Centering, Shuttering work for found → Sqm	495.69	142263	—	287=00	—	495.69 142263=0
24.	Providing & removing Centering, Shuttering work for Vertical Surface → Sqm	992.15	361143	—	364=00	—	992.15 361143=00
25.	Providing & removing Centering & Shuttering work for Sides & Soffits → Sqm	1012=00	321816=00	—	318=00	1 —	1012.0 321816=0

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
26.	providing & removing Centering, Shuttering work Sides & Soffits (FF) → Sqm	437.18	141666=00	—	324=00	—	437.18 141666=00
27.	providing & removing Centering, Shuttering work Sides & Soffits (GF) → Sqm	406.70	134211=00	—	330=00	—	406.70 134211=00
28.	providing & removing Centering, Shuttering work for Sides & Soffits (FF) → Sqm	53.28	17902=00	353.42	336=00	118749=00	406.70 136651=00
29.	providing & removing Centering, Shuttering, work for Sides & Soffits (SF) → Sqm	42=00	14406=00	—	343=00	—	42.00 14406=00
30.	providing & laying in position RCC M20 → Cum (2mm)	—	—	4.14	579=00	2397=00	4.14 2397=00
31.	providing & laying in position RCC M20 12mm thick TF → Sqm	—	—	2.76	585=00	1615=00	2.76 1615=00

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M.A.R. 57 (Rule 116)

143873

Measurement Book

No. A/11

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
32.	Extra for providing thro-ating @ drip → Rmtr	(5+)	—	—	10.50	25=00	263=00	10.50 263=0
33.	Extra for providing Throat-ing @ drip → Rmtr	(7+)	—	—	7.00	25=00	175=00	7.00 175=0
34.	providing & removing Cont-ering Shuttering for Chaji-ajs - SF → Sqm	—	—	—	4.14	348=00	1441=00	4.14 1441=0
35.	providing & Removing Cont-ering Shuttering for Chajjas - TF → Sqm	—	—	—	2.76	354=00	977=00	2.76 977=00
36.	Providing & removing, Cont-ering, Shuttering, Work for Columns upto → Sqm	331.50	1.50	01=00	—	454=00	—	331.50 150 01=0

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
37.	providing & removing Centering, Shuttering work for columns (PF) → Sqm	361.12	166476=00	—	461=00	—	361.12 166476=00
38.	providing & removing Centering, Shuttering work for columns (SF) → Sqm	360.68	168438=00	—	467=00	—	360.68 168438=00
39.	providing & removing Centering. Shuttering work for columns (TF) → Sqm	360.68	170599=00	—	473=00	—	360.68 170599=00
40.	providing & removing Centering Shuttering work for Colums (TF) → Sqm	29.10	13939=00	—	479=00	—	29.10 13939=00
41.	providing & removing Centering, shuttering work for flat surface → Sqm (FF)	924.42	859599=00	—	389=00	—	924.42 859599=00
42.	providing & removing Centering shuttering work for flat Surface → Sqm (FF)	865.80	841991=00	—	395=00	—	865.80 341991=00

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143874

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
43.	providing & removing Con-tering, Shuttering work flat Surface (SF) → Sjm	865.80	347186	—	401=00	—	865.80 347186=0
44.	providing & removing Cont-ering, Shuttering work flat Surfac(TF) → Sjm	865.80	352379	—	407=5	—	865.80 352379=0
45.	providing & removing Con-tring, Shuttering Work for flat Surface (TF) → Sjm	36.17	4939=00	12 24	413=00	5055-0	48.41 19994=0
46.	providing & removing Con-tering, Shuttering Work for flat Stairs (QF) → Sjm	24.50	14455-0	—	590=00	—	24.50 14455=0

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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
47.	providing & removing centering, shuttering for stairs (FF) → Sqm	21.30	12695=00	—	596=00	—	21.30 12695=00
48.	providing & removing Centering, shuttering for stairs (SF) → Sqm	21.30	12823=00	—	602=00	—	21.30 12823=00
49.	providing & removing centering, shuttering Work for stair (TF) → Sqm	21.30	12950=00	—	608=00	—	21.30 12950=00
50.	providing TMT Steel reinforcement for RCC - MT (GF)	63.25	4680500	—	₹4000=00	—	63.25 4680500=00
51.	providing TMT steel reinforcemt for RC (FF)	29.47	2234622	0.24	₹5827	18196=00	29.71 18196=00
52.	providing TMT steel. reinforcemt for RC (SF) - MT	25.80	1971456	—	₹6413=00	—	25.80 1971456
53.	providing TMT Steel reinforcemt for RC (TF) MT	25.80	1986574	—	₹6999=00	—	25.80 1986574=00

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143875

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
54.	providing TMT steel reinforcement (TF) → MT	2.20	170687=00	—	77585-00	—	2.20 170687=00
55.	providing & Constructing load bearing wall (GF) 40×20×20cm → Sqm	421.20	489856=	—	1163=00	—	421.20 489856=00
56.	providing & Constructing load bearing wall solid block 40×20×20 (FF) → Sqm	705.50	846594	—	1200=00	—	705.50 846594=00
57.	providing & Constructing load bearing solid blocks 40×20×20cm (SF) → Sqm	490.30	606991=00	—	1238=00	—	490.30 606991=00
58.	providing & Constructing load bearing solid blocks 40×20×20cms (TF) → Sqm	490.30	625733	—	1275=00	—	490.30 625733=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
59.	providing & Construct load bearing solid blocks 40x20x20cm(TF) → Sqm	191.30	251773=0	—	1312=00	—	191.90 251773=0
60.	Providing & Construct non load bearing solid blocks 40x10x20cms → Sqm (4F)	60.50	58261=0	—	963=00	—	60.50 58261=0
61.	providing & Construct non load bearing solid blocks 40x10x20cms (FF) Sqm	60.50	6058[=0	—	1001=0	—	60.50 6058[=0
62.	providing 18mm thick Cement plaster (4F) → Sqm	354.40	107383:00	—	303=00	—	354.40 107383=0
63.	providing 18mm thick Cement plaste (FF) → Sqm	427=00	129381=00	—	303=00	—	427.00 129381=0
64.	providing 18mm thick Cement plaste (SF) → Sqm	586.60	177740	—	303=0	—	586.60 177741=0
65.	providing 18mm thick Cemnt plastr (TF) → Sqm	586.60	177740	—	303=00	—	586.60 177740

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11

143876

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
66.	providing 18mm thick plaster in Single coat	354.30	107353	—	303=00	—	354.30 107353=00
67.	providing 18mm thick plaster (UF) → Sqm	1443.97	410086	—	284=00	—	1443.97 410086=00
68.	providing 18mm thick Cement plaster (FF) → Sqm	2011.68	579364	—	288=00	—	2011.68 579364=00
69.	providing 18mm thick Cement plaster (SF) → Sqm	914.10	266917	—	292=00	—	914.10 266917=00
70.	providing 18mm thick Cement plaster (TF) → Sqm	914.10	269660	—	295=00	—	914.10 269660=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
71.	providing 18mm thick Cement plaster. (TF) → Sjm	52.50	1598=00	—	299=00	—	52.50 15698=0
72.	providing 12mm thick Cement plaster (BF) → Sjm	996.30	262027	—	263=00	—	996.30 262027=
73.	providing 12mm thick Cement plaster (FF) → Sjm	995.60	267816	—	269=00	—	995.60 267816=
74.	providing 12mm thick Cement plaster (SF) → Sjm	1229.90	339452	—	276=00	—	1229.90 339452=
75.	providing 12mm thick Cement plaster (TF) → Sjm	1229.90	346832=0	—	282=00	—	1229.90 346832=
76.	providing 12mm thick Cement plaster (TF) → Sjm	40=00	11520=00	—	288=00	—	40.00 11520=0
77.	providing Rough Cement plastering (SF) → Sjm	379.50	78557=00	—	207=00	—	379.50 78557=
78	providing Rough Cement plastering (TF) → Sjm	379.50	81213=00	—	214=00	—	379.50 81284=

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143877

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
79.	Providing 20mm thick Cement plaster (SF) → Sjm	60.50	20207=00	—	334=00	—	60.50 20207=00
80.	providing 20mm thick plaster in (SF) → Sjm	60.50	20570=00	—	340=00	—	60.50 20570=00
81.	providing & fixing plaster mesh (50mm) → Rwr	500=00	22500=00	—	45=00	—	500.00 22500=00
82.	providing & fixing plastr mesh 200mm wide → Rwr	500=00	15900=00	—	53=00	—	500.00 15900=00
83.	providing & fixing Corner beads (45x45mm → Rwr	200.00	6400=00	—	32=00	—	200.00 6400=00
84.	providing & applying two coats of wall putty → Sjm	10082.10	70574=00	—	70=00	—	10082.10 70574=00

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MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
85.	providing & applying paint ing in two coats All floors	5590.40	626125=00	—	112=00	— 559040	626125=00
86.	providing & applying paint ing in two coats All floors ⟶ Sqm	4504.20	526991	—	117=00	— 4504.20	526991=00
87.	providing & finishing exter nal walls in two coats	354.40	67690=00	—	191=00	— 354.40	67690=00
88.	providing & finishing ext ernal walls in two coats (FF) ⟶ Sqm	427=00	83265=00	—	195=00	— 427.0	83265=00
89.	providing & finishing ext ernal walls in two coats Ovr (SF) ⟶ Sqm	586.60	116733=00	—	199=00	— 586.60	116733=00
90.	providing & finishing exte rnal walls in two coats Ovr (TF) ⟶ Sqm	586.60	118693=00	—	202=00	— 586.60	118693=00
91.	providing & finishing external walls in two coats (FF) ⟶ Sqm	554.30	72986=00	—	206=00	— 554.30	72986=00

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Measurement Book

No. A/11 143878

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
92.	Applying priming coat over new wood allfloor	—	—	22.68	51=00	1157=00	22.68	1157=00
93.	providing & applying paint two coats Allfloor — 5/m	—	—	22.68	104=00	2359=00	22.68	2359=00
94.	Applying red lead ready mix primer coat — 2/m	—	—	1015.90	36=00	36572=00	1015.90	36572=00
95.	providing & applying enamel metal paint two — 5/m	—	—	1015.90	101=00	103622=00	1015.90	103622=00
96.	Floors with 20mm thick polished Shahabad — 5/m	509.50	758646	—	1489=00	—	509.50	758646=00
97.	Floors with 20mm thick polished	533.30	794617	—	1490=00	—	533.30	794617=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
98.	providing & laying rcd oxide flooring 40mm (FF)	270.80	194434=00	—	718=00	—	270.60 194434=00
99.	providing & laying rcd oxide flooring 40mm (FF)	272.60	195499=00	—	719=00	—	272.60 195799=00
100.	providing & fixing for flooring 40mm (SF) -35mm	47=00	110497=00	—	2351=00	—	47.00 110497=00
101.	providing & fixing for flooring 40mm (TF) -35m	47=00	110591=00	—	2353=00	—	47.00 110591=00
102.	providing & laying Hasm green granite flooring 25m (FF)	21.90	108405=00	—	4950=00	—	21.90 108405=00
103.	providing & laying Hasm green granite flooring (FF)	23.00	113896=00	—	4952=00	—	23=00 113896=00
104.	providing & laying Hasm green granite flooring (FF)	23.00	113919=00	—	4953=00	—	23=00 113919=00
105.	providing & laying Hasm green granite flooring (FF)	28=00	113965=00	—	4955=00	—	23=00 113965=00

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11

143879

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
106.	providing & laying floor for corridor / lobbies (GF)	36.60	116132=00	—	3173=00	—	36.60 116132=00
107.	providing & laying floor for corridor (FF) → Sqm	27.80	88265-00	—	3175=00	—	27.80 88265=00
108.	providing & laying floor for corridor / lobb (SF) → Sqm	43.17	137151=00	—	3177=00	—	43.17 137151=00
109.	providing & laying floor for corridor / lobbies FF. → Sqm	43.14	137237=00	—	3179=00	—	43.17 137237=00
110.	providing & fixing vitrified glazed tiles → Sqm	736.50	102664=00	—	1394=00	—	736.50 102664=00
111.	providing & fixing vitrified glazed tiles (FF) → Sqm	736.50	102664	—	1396=00	—	736.50 102664=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
112	providing Ceramic tiles of approved tile (SF) → SJm	22.92	83555=00	—	1464=00	—	22.92 83555=00
113.	providing Ceramic tiles of approved tiles (TF) → SJm	22.92	33601=00	—	1466=00	—	22.92 33601=00
114.	providing skirting dado rise of steps (SF) → SJm	258.30	476822=00	—	1846=00	—	258.30 476822=00
115.	providing skirting dado rise of steps (TF) → SJm	258.30	477338=00	—	1848=00	—	258.30 477338=00
116.	providing & laying Under Concrete in Cent (SF)	19.52	46082=00	—	2361=00	—	19.52 46082=00
117.	providing & laying Under Concrete in Cement 1:1.5(TF)	19.52	46082=00	—	2361=00	—	19.52 46082=00
118.	providing integral Crystalline waterproofing → SJm	121=00	72116=00	—	596=00	—	121.00 72116=00
119.	providing White Sal wood frame of door (SF) → SJm	—	—	0.76	79355=00	6031020	0.76 6031020

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M.A.R. 57 (Rule 116)

Measurement Book No. A/11 143880

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
120.	providing & fixing flush door Shutter made out (Sqm)	—	—	22.68	3809=00	863886=00	22.68 863886=00
121.	providing & fixing 65mmx 90mm G&P door frame - Sqm (TT)	—	—	84.60	603=00	209814=00	84.60 209814=00
122.	providing & fixing 65mmx 90mm G&P door frame (TT)	—	—	34.80	607=00	21124=00	34.80 21124=00
123.	providing & fixing factory made single leaf - Sqm	—	—	12.60	3980=00	50148=00	12.60 50148=00
124.	providing & fixing factory made Single leaf - Sqm	—	—	12.60	3954=00	50198=00	12.60 50198=00
125.	providing & fixing in position in cut chute (Qt)	—	—	26.10	3693=00	96387=00	26.10 96387=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
126	providing & fixing in position in cement Concrete (PT)	19.44	71928=00	—	3700=00	—	19.44 71928=00
127	providing & fixing in position Aluminium Windows - Sym	108=00	572724	—	5303=00	—	108=00 572724=00
128.	Providing & fixing in position Aluminium → Sym (PT)	108=00	562592=00	—	5209=00	—	108.00 562592=00
129.	providing & fixing in position Aluminium windows & Ventilators → (PT) - Sym	2.25	11734=00	—	5215=00	—	2.25 11734=00
130.	providing & fixing MS grill work for Windows All floors → typ	3888=00	577136=00	302=00	97=00	29294=00	4190.0 406430=00
136.	providing & fixing pull & push type rolling shutters (PT)	262.00	931596=00	—	3553=00	—	262.50 931596=00
137.	providing & fixing pull & push type rolling shutters (PT) → Sym	455.44	1622228=00	9.79	3519=00	348403=00	465.60 1657044=00

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143881

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
139.	Fixing 1 door frame in an existing opening →1no	—	—	6.00	1312=00	₹872=00	6.00 ₹872=00
140.	Fixing 1 door frame in an existing opening (TF)→1no	—	—	5.00	1314=00	6570=00	5.00 6570=00
142	Supplying & Wiring adopty loop System. in → Each	—	—	96.00	247=00	23712=00	96.00 23712=00
143.	Supplying & Wiring adop-ty loop System → Each	—	—	60.00	374=00	23040=00	60.00 23041=00
146.	Supplying & Hunts. mounting powder coated	—	—	10.00	105=00	1050=00	10.00 1050=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
147.	Supplying & flush Mounting powder Coated → Each	—	—	20.00	139=00	2780=00	20.00 2780
148.	Supplying & flush mounting powder coated → Each	—	—	50.00	161=00	8050=00	50.00 8050
149.	Supplying & flush Mounting powder. Coated → Each	—	—	30=00	183=00	5490=00	30.00 5490
150.	Supplying & fixing Superior Quality Modular → Each	—	—	10=00	125=00	1250=00	10.00 1250
151.	Supplying & fixing Superior Quality Modular → Each	—	—	20.00	199=00	3980=00	20.00 3980
152.	Supplying & fixing Superior Quality Modular (2) - Each	—	—	50.00	230=00	11500=00	50.0 11500
154.	Supplying & fixing 3 Modular Switch/Socket	—	—	10.00	307=00	3070=00	10.00 3070
155.	Supplying & fixing 3 Modular Switch → Each	—	—	154=00	72=00	11088=00	154.00 11088

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143882

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
157.	Supplying + fixing of Modular Switch/Socket Stand form Regulator)	—	—	110=00	329=00	36190=00	110.00 36190=00
159.	Supplying + fixing of Modular Switch → Each	—	—	16=00	131=00	2096=00	16.00 2096=00
161.	Supplying + fixing of Modular Switch/Socket/Each	—	—	16=00	169=00	2704=00	16.00 2704=00
166.	Supplying following size heavy guage PVC → Each	2000=00	98000=00	—	49.00	—	2000.00 98000=00.
165.	Supplying following size heavy guage PVC (Cable pipe ⟷ Each	705=00	46530=00	75=00	66=00	4951=00	705=00 51480=00

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MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
166.	Supplying following Size heavy guage PVC.	40=00	4120=00	23=00	103=00	2369=00	63.00 6[illegible]
167.	Supplying heavy guage PVC Conduit → Pwk	225=00	14400=0	1275.60	64=00	81638=00	1500.60 96[illegible]
17[illegible].	Supplying & fixing regular MCB distribution boards → Sk	—	—	60.00	995=00	59700=00	60.00 59700=00
180.	Supplying & fixing Cast aluminium round → Each	—	—	8:00	1094=00	8752=00	8.00 8752=00
187.	fixing a ceiling/wall mounting fan & all → Each	—	—	76.00	160=00	12160=00	76.00 12160
255.	providing & fixing white Vitreous China clay, wash Closet → Nos	1	—	8.00	6369=00	50952=00	8.00 50952=00
256.	providing & fixing white Vitreous China clay → Nos	1	—	8.00	5383=00	43064=00	8.00 43064=00
257.	Providing & fixing white Vitreous China clay (Nos)	1	—	16.00	4824=00	77184=00	16.00 77184

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143883

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
257.	providing fixing white vitreous China clay basin	—	—	8.00	10323=00	82584=00	P.100 82584=00
259	providing fixing C.P brass towel rail 600mm length (One)	—	—	12.00	881=00	10572=00	12.00 10572=00
260.	providing & fixing 600x450 bevelled edge mirror — Nos	—	—	16.00	1533=00	24548=00	16.00 24541=00
261.	Supplying, fixing, testing & Commissioning 20W — Nos	—	—	16.00	502=00	4832=00	16.00 4832=00
262.	providing & fixing in position brass stop & pipe — Nos	—	—	16.00	199=00	3184=00	16.00 3184=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
263.	providing & fixing CI Nahani trap of approved	—	—	32.00	310=00	9920=00	32.00 9920=00
265	providing & fixing Chlorinated poly propylene (White	—	—	150=00	261=00	39150=00	150=00 39150=00
266	providing & fixing Chemical CPVC 20mm dia → mtr	—	—	78=00	155=00	12090=00	78.00 12090=00
267.	providing & fixing CPVC 25mm dia → mtr	—	—	96=00	205=00	19680=00	96.00 19680=00
268	providing & fixing Chemical CPVC 32mm dia → mtr	—	—	81=00	267=00	21627=00	81.0 21627=00
269	providing & fixing in position brass gate valve 32mm	—	—	2=00	1208=00	2416=00	2.0 2416=00
272	Supplying water storage tanks made → each	—	—	2.00	10549=00	21098=00	2.0 21098=00
273	providing & Supplying & fixing 4"(15cm PVC pipe Rain water pipe	—	—	17.50	511=00	8763=00	17.50 8763=00

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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143884

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
274	Providing & fixing to wall Ceiling & floor 100mm ϕ - PVC	—	—	93.00	854 = 00	79422 = 00	93.00 79422 = 00
	Total Amount (Rs) →	4,61,46,230 = 00			23,84,396 = 00		4,85,30,620
		4,61,46,225 = 00					4,85,30,622/-

N-P

Certificate:-

1. The above work has been Completed Satisfactorily.
2. The debris has been removed & disposed from the Work Spot.

K.K.

AE/JE (P) R.R.N

B.K.

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಆರ್.ಆರ್. ನಗರ ಯೋಜನೆ ಉಪ-ವಿಭಾಗ-01
ಬೃಹತ್ ಬೆಂಗಳೂರು ನಾಗರಪಾಲಿಕೆ

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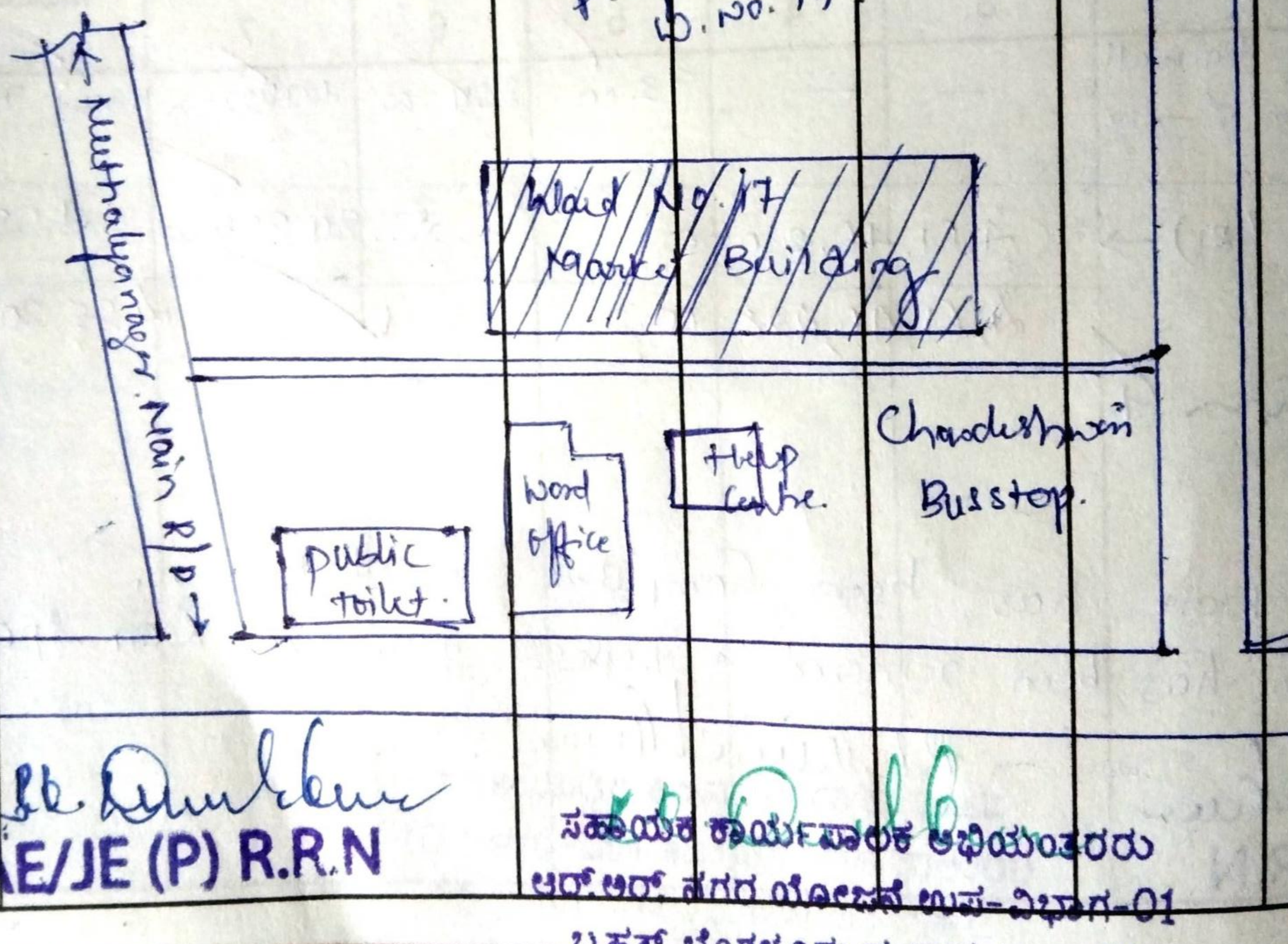
MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Remarks
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	



Sk. Shankara

AE/JE (P) R.R.N

ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
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M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 143885

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Total	Bill value → 4,85,30,622/-						
2nd &	last part Bill → 4,61,46,228/-						
3rd &	part Bill value 23843941-						

Adjustments Details

I.T.....23844.00.....

CGST SKST.....23844+23844

CBF.....2384.....

FSD.....-.....

LB C.....23844.00.....

Royality.....20156.00.....

Total.....117916.00.....

Rs. 2384394.....

Net Value Rs. 2266478.....Only

Adjustment Rs. 117916.....Only

In Words.. Twenty Two lakhs Sixty Six thousand four hundred and Seventy Eight Rupees only

Accts Supp

PRNZ

PMP

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